

IN THE SPECIFICATION

Please replace the following paragraphs:

Page 2, line 26 to page 2, line 28.

A principal advantage of this embodiment is that increased support is provided in a chassis used in information handling systems without sacrificing valuable real estate needed for system components.

Page 3, line 3 to page 3, line 4.

Fig. 1 is a diagrammatic view illustrating an embodiment of an information handling system[[;]].

Page 3, line 6 to page 3, line 7.

Fig. 2 is a diagrammatic view illustrating an embodiment of various computer chassis[[;]].

Page 3, line 9 to page 3, line 10.

Fig. 3 is a diagrammatic view illustrating another embodiment of various computer chassis[[;]].

Page 3, line 12.

Fig. 4 is a perspective view illustrating an embodiment of a controller chassis[[;]].

Page 3, line 14.

Fig. 5 is an exploded view of the chassis of Fig. 4[[; and]].

Page 5, line 1 to page 5, line 3.

In one embodiment, a system 300, Fig. 3, may be comprised of a chassis which may be rack mounted, and may include a HDDA 302, and a server 304 coupled to a controller 306 which takes over the burden of allocating files.

Page 5, line 28 to page 6, line 5.

A first portion of member 410a, Fig. 6, includes a span 420 and a second portion of member 410 includes a pair of ribs 422 which are spaced apart by the span 420. Each rib 422, position B, includes a plurality of sections 421 and each section 421 is substantially perpendicular to its respective span 420. Also, substantially each section 421 includes ~~an aperture~~ apertures 423 for receiving a fastener. Further, the span 420 includes a plurality of dimpled portions 424. At one end of each member 410a, 410b is a flange 426 which includes apertures 427.